FIG. 1

-1908 GTGTCAGGGATTGGTGTGGTGGGGTTTCCAAAGTTTCCCTCTTTTCCTTTCTTATTCTTAGTTTGCTC AATTAAGCTCTTACTCAAAGGAATGTTCCATTTAGGTCATTTTTAATGTCTATCAATTGATCATTTCAAG TAAACAAAACTCTGGCTCTAATGCTGGGACTTTGGTTTCTTTATTATGCAGTNTTATGGGATAAAGGTTG GTTATGGTGGCATCCCGGGGCCCATCAATCGGAAGAGAGGGGCTCCTGCTCCAGGAGGGGGTTGCTGCAG $\tt CTGAAAATGGGACGTAATTTCTTTTGAGTAAATGCTTGTTTCATTGTNAATTCGTGACTAATTGTTCTTT$ TGNAATAGAGGTTTCAAATTAAACTCAACCAGAATCCTGCTTATTTCGAGAATTACTACCATTCTCAAAA AGTTTTTCACAGTTGTATGAATAATGACGAGCACATGATAGTTAGAGAACTTAGGAGCATTGAATCTGGT GCTTGGGCTGATCGATTTATGGCATGATGCAGTGCATTCACTGTATAGCGTGTGATTGCAGGCATTAGAT CTTGGTTTATGGTCTGCATTTCACGTGGGGTGACCATTTTGTGCCGTTTCCGTCAGCCACTTAAATGGAC CAACATCCCCTGAGGAAGACCTGCAAATTCAGACTTAGACACACTAATTATAGGGGCATATGATATTATG ATTGGATAATGGCTGATGAAATTTTCAGCCGTTAATTCTAAACAATAAACAGTATGGCGGTCTATGAATG ATAACGATCTTTAAGCTGAAGATGGGCAAAACAATATGGATCGTCTACTAGTATTTGTCTCTTTCCCTAT GAGTCTGTATCATGTAAATTTTATCTTGTAATTTTAACTAATAAAAAATCAGGAGAAAATCAGCCTAAAT ${\tt TATTTATAGCTCATAACTTACTAGTTCAGACTAAGAAGACTAATAAAACATCCCCGTTACAAAATTAACA}$ $\tt TTTTGACTAACTTGTAACGTTTGCATGGTCAGAAACAGGATACACCAACTTTGGTTGTGATGATGATATC$ ${\tt ATATCATAAACCAAAACCCTCCAAAAAGTCACTTGCAAGGTGGCACTTTGCGACAGACCACCATGCTTAATT}$ AAATAATATAAAGATATACTCCGTATAAGTAACGGTGCAAAGGAGCCGATTAGATATTTTCAGTAATCAC AAGTCACATGTGATCATATCATGTGTATTTTTCATATAAAATAAAACTAGTATACCCCACCCTGATTTTT GCTCTAAACTTCCAAATATACCCTTGGTCACGCAAATGCTAGCCGCTGGTTTGGAAGGGCAAACCGTAAA ${\tt TGTTGACAAATTCTTTGGCAATTAGGTAATAGGTGTCACCTATTTGAACACTTACTATAAAAGGACGCCT}$ AGTTTCTGTCCAAATTTC AACAGAATCACTCGCTTCCACACACTCCAAAGTCCGCAGAGAGCTCAGAGTGGTAGCGCGGCTTAAAAA<u>ATG</u>

FIG. 2

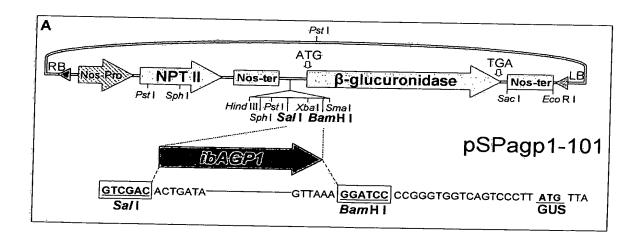


FIG. 3

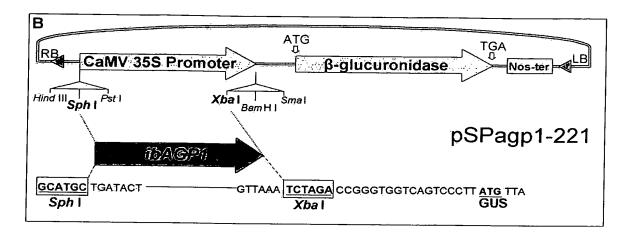


FIG. 5

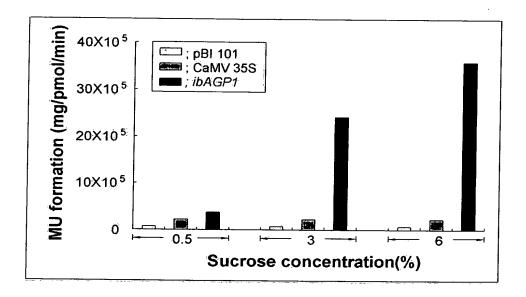


FIG. 4

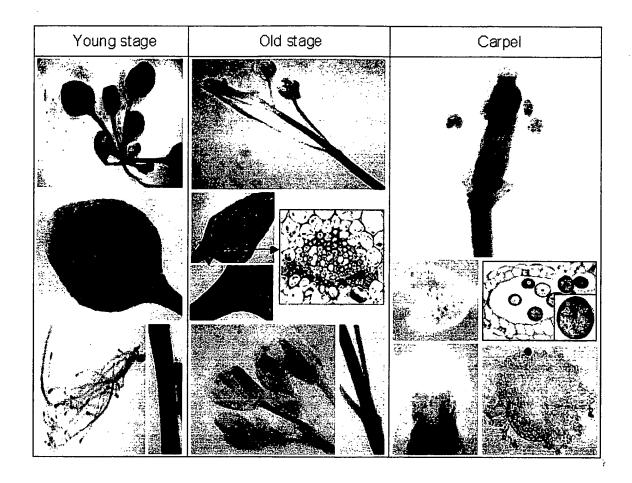


FIG. 6

